BBBBBBBBBBB AAA AAA SSSSSSSS RRR	RRRRRRR TTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
----------------------------------	--

88888888 88 88 88 88 88 88 88 88 88 88 88 888888	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	\$		FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	
		\$			

Page

MODULE BASSLEFT IDENT = '1-005'

Extract the substring of the BASIC LEFT ! Fice: BASLEFT.B32

BEGIN

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FACILITY: String support library

ABSTRACT:

This module extracts a substring according to the BASIC-PLUS-2 syntax. It finds the substring of a main string starting at the left end of the string (character position 1) and continues through the nth character of the string. This substring is copied to the destination string.

ENVIRONMENT: User mode, AST level or not or mixed

AUTHOR: R. Will, CREATION DATE: 19-feb-79

MODIFIED BY:

R. Will, 19-Feb-79: VERSION 01 - original

02 - change linkage and call to COPY routine. 13-Mar-79 RW 1-003 - Change string linkages to start with STR\$. JBS 04-JUN-1979 1-004 - Change call to STR\$\$COPY. JBS 16-JUL-1979 1-005 - CALL STR\$LEFT. DELETE THIS MODULE WHEN COMPILER CHANGES. RW 31-OCT-79

! <BLF / PAGE >

TITLE BASSLEFT

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BASSLEFT 1-005	M 12 16-Sep-1984 00:41:59 VAX-11 Bliss-32 V4.0-742 14-Sep-1984 11:55:13 [BASRTL.SRC]BASLEFT.B32;1 .EXTRN STR\$LEFT .PSECT _BAS\$CODE,NOWRT, SHR, P1C,2	Page 4
; Routine Size: 17 by	0000 00000	0193
: 153 0245 : 154 0246 : 155 0247 : 156 0248	END !End of module	
Name _BAS\$CODE	PSECT SUMMARY  Bytes Attributes  17 NOVEC,NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)	
	2	

0024 AH-BT13A-SE

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